

Are you the weakest link?

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1. This is a document that states in writing how a company plans to protect the company's physical and IT assets.

- a. Data Encryption Standard
- b. security policy
- c. public key certificate
- d. access control list
- e. copyright

2. This is a program or file that is specifically developed for the purpose of doing harm.

- a. buffer overflow
- b. bastion host
- c. malware
- d. ping sweep
- e. passphrase

3. This is a set of related programs, usually located at a network gateway server, that protects the resources of a private network from other networks.

- a. firewall
- b. sandbox
- c. rootkit
- d. password cracker
- e. general protection fault

4. This is a class of programs that searches your hard drive and floppy disks for any known or potential viruses.

- a. intrusion detection
- b. Security Identifier
- c. Antigen
- d. probe
- e. antivirus software

5. In computer security, this describes a non-technical kind of intrusion that relies heavily on human interaction. It often involves tricking people into breaking their own security procedures.

- a. cyberterrorism
- b. debugging
- c. hijacking
- d. nonrepudiation
- e. social engineering

6. This is a program in which malicious or harmful code is contained inside apparently harmless programming or data.

- a. war dialer
- b. spam trap
- c. smurf
- d. Trojan horse
- e. walled garden

7. This is the process of determining whether someone or something is, in fact, who or what it is declared to be.

- a. conditional access
- b. anonymizer
- c. bypass
- d. user profile
- e. authentication

8. This is the conversion of data into a ciphertext that cannot be easily understood by unauthorized people.

- a. brute force cracking
- b. tunneling
- c. encryption
- d. ciphertext feedback
- e. cloaking

9. To be effective, this should ideally contain at least one digit and not match a natural language word.

- a. digital signature
- b. smart card
- c. public key
- d. password
- e. signature file

10. This is an agreement a company may ask an employee to sign that specifies what is considered to be appropriate (or inappropriate) use of e-mail or Web browsing.

- a. RSA (Risk Security Agreement)
- b. AUP (Acceptable Use Policy)
- c. set
- d. VPN (Virtual Private Network)
- e. PKI (Private Key Infrastructure)